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**Serial Number:**

**10/577,651**

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Day : Wednesday

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**PALM INTRANET**

**Inventor Information for 10/577651**

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US D525564 S	20060725	Automobile and toy replica thereof	D12/91		Akamine; Shuzo et al.
US D525378 S	20060718	Rear combination lamp for automobile	D26/28		Akamine; Shuzo et al.
US 6824575 B1	20041130	Integrated coal gasification combined cycle power generator	48/77	48/197R; 60/39.12; 60/39.181; 60/39.182; 60/39.34; 60/39.35	Otomo; Fumio et al.
US D472856 S	20030408	Bumper for an automobile	D12/169		Oishi; Etsuya et al.
US 6380168 B1	20020430	Method for promoting hair growth	514/27	424/70.1; 424/74; 424/773; 514/25; 514/880	Kubo; Michinori et al.
US 6351937 B1	20020305	Gas turbine plant	60/805	415/216.1; 416/198R	Matsuda; Hisashi et al.
US 6297363 B1	20011002	Glycoside indoles	536/17.4	424/62; 424/63; 424/70.1; 424/725; 536/1.11; 536/128; 536/17.3; 536/17.5; 536/4.1; 548/469; 549/456; 549/49	Kubo; Michinori et al.
US 6227804 B1	20010508	Gas turbine blade	416/96R	415/115; 416/97R	Koga; Akinori et al.
US 6108075 A	20000822	Laser beam emitting apparatus	356/138	356/139.1	Otomo; Fumio et al.
US 6105362 A	20000822	Combined cycle power plant with gas turbine cooling system	60/39.182	60/805	Ohtomo; Fumio et al.
US	20000321	Combined cycle	60/39.182	60/657;	Ohtomo;

6038850 A		power plant		60/730	Fumio et al.
US 6000213 A	19991214	Combined cycle power plant	60/39.182	60/805	Ohtomo; Fumio et al.
US 5997874 A	19991207	Dihydrophenanthrene	424/773	514/712; 514/717; 514/742; 514/757; 564/308; 568/719	Kubo; Michinori et al.
US 5953449 A	19990914	Measuring apparatus and measuring method	382/162	382/167	Matsuda; Hisashi et al.
US 5778657 A	19980714	Combined cycle power plant	60/39.182	60/806	Ohtomo; Fumio et al.
US 5707516 A	19980113	Column packings for liquid chromatography	210/198.2	210/502.1; 210/656; 502/408	Tomizawa; Akira et al.
US 5624231 A	19970429	Cooled turbine blade for a gas turbine	416/97R	415/115	Ohtomo; Fumio et al.
US 5538394 A	19960723	Cooled turbine blade for a gas turbine	416/97R	415/115	Inomata; Asako et al.
US 5220979 A	19930622	Elevator	187/401	52/30	Matsuda; Hisashi
US 5079091 A	19920107	Green compact of incineration ashes of sewerage sludge and its burned product	428/357	264/29.1; 264/915; 428/2; 428/340; 428/49; 428/903.3	Takahashi; Shiro et al.
US 4997711 A	19910305	Green compact of incineration ashes of sewerage sludge and its burned product	428/357	264/29.1; 264/911; 428/2	Takahashi; Shiro et al.
US 4952803 A	19900828	Mass Spectrometry/mass spectrometry instrument having a double focusing mass analyzer	250/296	250/297	Matsuda; Hisashi
US	19900508	Double focusing	250/296	250/299;	Wollnik;

4924090 A		mass spectrometer and MS/MS arrangement		250/396ML	Hermann et al.
US 4866267 A	19890912	Double-focusing mass spectrometer having Wien filter and MS/MS instrument using such spectrometer	250/256	250/281	Matsuda; Hisashi et al.
US 4553029 A	19851112	Mass spectrometer	250/296	250/396R	Matsuda; Hisashi
US 4480187 A	19841030	Mass spectrometer	250/296	250/299; 250/396R	Matsuda; Hisashi
US 4458150 A	19840703	Mass spectrometer	250/298	250/299	Matsuda; Hisashi
US 4418280 A	19831129	Double focusing mass spectrometer	250/296	250/298	Matsuda; Hisashi
US 4301369 A	19811117	Semiconductor ion emitter for mass spectrometry	250/423R	313/345; 428/607; 428/620; 428/664; 428/672	Matsuo; Takekiyo et al.
US 4207599 A	19800610	Run length encoding and decoding process and apparatus	341/63	341/67; 341/87	Murayama; Noboru et al.
US 4078176 A	19780307	Mass spectrometer	250/296	250/299	Matsuda; Hisashi
US 3984682 A	19761005	Mass spectrometer with superimposed electric and magnetic fields	250/296	250/294	Matsuda; Hisashi
US 3944827 A	19760316	Virtual image type double focusing mass spectrometer	250/298	250/299	Matsuda; Hisashi
US 3920988 A	19751118	Mass spectrometer	250/296	250/298	Taya; Shunroku et al.
US 3715581 A	19730206	RAPID SCANNING DOUBLE FOCUSING MASS SPECTROGRAPH	250/290	250/294	Matsuda; Hisashi

US 3481010 A	19691202	APPARATUS FOR FORMING CASTINGS [TEXT AVAILABLE IN USOCR DATABASE]	249/134	249/109; 249/135; 249/144; 264/86; 425/125; 425/416; 425/96	HALLSE ROBERT L et al.
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